	INFO	RMATION DISCLOSUR	EGINTION		Docket Number (Optional) YPL-008 Applicant(s)	2	Application Numbe	783,127				
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Van 7 5	2014, }		\$	U.S. PAT	ENT DOCUMENTS							
EXAMINER AND A	MAR	DOCUMENT NUMBER	ADEMA		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE				
/WHB/		6,156,389	12-5-2000	Brown,	Brown, et al. 427 393.4 12		12-28-1	12-28-1998				
/WHB/		6,261,431 B1	7-17-2001	Mathie	Mathies, et al. 204 601 1		12-28-1	12-28-1998				
/WHB/		6,475,722 B1	11-5-2002	Henck	· · · · · · · · · · · · · · · · · · ·	435	6	11-16-1998				
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				OTHER I	OOCUMENTS (Includin	g Author, Title,	Date, Pertinent Pa	ges, Etc.)	<u> </u>			
/WHB/		"Chip PCR. I. Surface Georgi E. Hvichia, Lan 1996; Pgs. 375-379	"Chip PCR. I. Surface passivation of microfabricated silicon-glass chips for PCR"; Authors: Mann A. Shoffner, Jing Cheng, Georgi E. Hvichia, Larry J. Kricka and Peter Wilding; Nucleic Acids Research, Vol. 24, No. 2; Oxford University Press; 1996; Pgs. 375-379									
/WHB	"Miniaturized flow-through PCR with different template types in a silicon chip thermocycler"; Authors: Ivonne SchneegaB, Reiner Brautigamb and Johann Michael Kohler; LAB ON A CHIP, Vol. 1; The Royal Society of Chemistry; 2001; Pgs. 42-49											
EXAMINER	<b>`</b> /\	/William Beisner/			DATE CONSIDERED	09/15/2007						
		l if citation considered, whether lude copy of this form with next			ce with MPEP Section 609;	; Draw line thro	ugh citation if not	in conform	ance and			

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, ' 		YPL-0082	10/783,127				
IN	FORMATION DISCLOSURE CITATION (Use several sheets if necessary)	Applicant(s) Kwang-wook Oh, et al.					
	-	Filing Date	Group Art Unit				
		2-19-2004	NYA				
*EXAMINER INITIAL	OTHER DOCUMENTS (Including Author,						
/WHB/	"Microfluidic tectonics: A comprehensive construction platform for microfluidic systems"; Authors: David J. Beebe, Jeffrey S. Moore, Qing Yu, Robin H. Liu, Mary L. Kraft, Byung-Ho Jo and Chelladurai Devadoss; PNAS, Vol. 97, No. 25'; Decemb 5, 2000; Pgs. 13488-13493						
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